

AMENDMENTS TO THE SPECIFICATION

Please replace paragraphs [01], [02] and [03] of the application as filed with the following amended paragraphs:

[01] This application makes reference to, claims priority to, and claims the benefit of:
United States Provisional Application Serial No. 60/432,472 (~~Attorney Docket No. 44185US01-01001P-BP-2800~~) filed December 11, 2002;
United States Provisional Application Serial No. 60/443,894 (~~Attorney Docket No. 44274US01-01002P-BP-2801~~) filed January 30, 2003; and
United States Provisional Application Serial No. 60/457,179 (~~Attorney Docket No. 44825US01-01015P-BP-2831~~) filed March 25, 2003.

[02] This application also makes reference to:
United States Application Serial No. 10/657,390 (~~Attorney Docket No. 44185US02-01001P-BP-2800~~) filed September 8, 2003, issued as U.S. Patent No. 7,496,647 on February 24, 2009; and
United States Application Serial No. 10/660,267 (~~Attorney Docket No. 44274US02-01002P-BP-2801~~) filed September 11, 2003, issued as U.S. Patent No. 7,496,665 on February 24, 2009; and

[03] All Each of the above stated applications are incorporated herein by reference in their entirety.

Please replace paragraph [08] of the application as filed with the following amended paragraph:

[08] A user may have access to digital broadcast media through a set-top-box (STB) providing predominantly one-way communication. One-way communication is

particularly true in satellite-based applications and broadcast television communication systems. In this regard, broadcast media may be sent from a broadcast media provider to the set-top-box. A user of a set-top-box may also be able to order media content such as movies through specialized broadcast channels such as ~~pay-per-view~~pay-per-view (PPV) broadcast channels via the set-top-box. However, interaction between the user and the set-top-box is, otherwise, very limited. A set-top-box may interface to a cable infrastructure, a satellite and/or digital subscriber line (DSL) infrastructure to receive and/or transmit broadcast media and to exchange access information between the infrastructure and the set-top-box.

Please replace paragraph [38] of the application as filed with the following amended paragraph:

[38] The media exchange server architecture solves the problem of communication between a device such as a media processing system, personal computer, and media peripheral at a first home and a device such as a media processing system, personal ~~computer-computer,~~ and media peripheral located at a ~~first-second~~ home over the media exchange network 100. The various elements or entities of the media exchange network 100 may comprise one or more storage blocks or locations for storing digital media and data. The storage locations may comprise, for example, hard disk drives, a digital versatile disc (DVD) player, a compact disc (CD) player, disk drives, RAM, or a combination thereof. The storage locations may also include, for example, memory cards, PCM/CIA cards, compact flash cards, or any combination of these. The DVD player and CD player may have read/write capability.